## (FILE 'HOME' ENTERED AT 12:30:49 ON 23 FEB 2000)

FILE 'USPATFULL' ENTERED AT 12:30:56 ON 23 FEB 2000							
	SET PLURAL ON						
	SET HIGHLIGHT OFF						
L1	2537 S (AUOTOMOBILE OR AUTOMOTIVE) AND (FUEL OR GAS OR GASOLINE) (W) T						
L2	2537 S (AUOTOMOBILE OR AUTOMOTIVE) AND ((FUEL OR GAS OR GASOLINE)(W)						
L3	95630 S AUTOMOBILE						
L4	66098 S AUTOMOTIVE						
L5	140410 S L3 OR L4						
L6	18950 S (FUEL OR GAS OR GASOLINE) (W) TANK						
L7	5083 S L5 AND L6						
$r_8$	1209 S L7 AND (LEAK OR LEAKAGE)						
L9	153 S L8 AND (EQUATION OR FORMULA)						
	SET HIGHLIGHT ON						
L10	1 S L9 AND (PRESSURE (P) TEMPERATURE (P) (DECAY OR DECAYING))						
L11	7 S L9 AND (DECAY OR DECAYING)						

	FILE 'USPATFULL' ENTERED AT 12:30:56 ON 23 FEB 2000								
	SET PLURAL ON								
	SET HIGHLIGHT OFF								
L1	2537 S (AUOTOMOBILE OR AUTOMOTIVE) AND (FUEL OR GAS OR GASOLINE) (W) T								
L2	2537 S (AUOTOMOBILE OR AUTOMOTIVE) AND ((FUEL OR GAS OR GASOLINE)(W)								
L3	95630 S AUTOMOBILE								
L4	66098 S AUTOMOTIVE								
L5	140410 S L3 OR L4								
L6	18950 S (FUEL OR GAS OR GASOLINE) (W) TANK								
L7	5083 S L5 AND L6								
$\Gamma8$	1209 S L7 AND (LEAK OR LEAKAGE)								
L9	153 S L8 AND (EQUATION OR FORMULA)								
	SET HIGHLIGHT ON								
L10	1 S L9 AND (PRESSURE (P) TEMPERATURE (P) (DECAY OR DECAYING))								

(FILE 'HOME' ENTERED AT 09:56:39 ON 24 FEB 2000)

L1 L2 L3 L4

FILE 'U			ENTERED A URAL ON	T 09:56:48	ON 24	FEB 2000	
28	683 S	TANK	AND (LEA	K OR LEAKA	GE)		
3	517 S	L1 A	ND PRESSU	RE(W)(GAUG	E OR SE	NSOR OR	TRANSDUCER)
	744 S	L2 A	ND TEMPER	ATURE (W) (G	AUGE OR	SENSOR	OR TRANSDUCER)
	3 S	L3 A	ND (PV(2A	)NRT)			